MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work ... Ward Development WMCS in Ward No. 14. Bagdogra

From ... To ...

Name of Contractor of nature of Agency ... Retd Manager (ex-Serv.) P.V. No. 280 Sqn Cmdg DASC Meerut-10

Date of commencement of work ... WONo. BP/DD/21/17-18 dt 11-5-2017

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
1	Excavation by manual means in soft soil in ordinary soil in ordinary cement concrete trench upto 2mtr depth for Soak pit, Septic tank, Inspection chamber, Gully trap, Grease trap, Manhole, Catch pit, Gully trap, Grease trap, Manhole, Catch pit, Gully trap, Grease trap, Manhole, Catch pit

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
2	Providing and laying in position PCC of mix 1:4:8 using 20 mm nominal size hard granite coarse aggregate 0.08 cum of fine aggregate 0.05 cum per sqm and Ready mix concrete to be used in layer not exceeding 15 cm thick. Cost of all materials including all labour charges, royalty etc complete.						
		2	95.00	0.75	0.15	21.37	
		2	55.00	0.75	0.15	12.37	
		2	70.00	0.75	0.15	15.75	
						49.50	225352
			Total @ 43				
			0.5159.00				
3	Providing and laying plain / R.C.C. in roof slab using M 20 Moulded mix Cement type Concrete of 3 to 6 mm						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor or nature of Agency .....

Date of commencement of work .....

567316

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Providing and laying in position cement concrete using approved graded stone aggregate 20 mm nominal size and fine aggregate conforming to specification for all works of bottom sliding Centering Shuttering including strutting and propping etc complete						
		2x2	95.00	0.15	0.70	39.90	
		2	95.00	0.75	0.10	14.25	
		2x2	55.00	0.15	0.70	23.10	
		2	55.00	0.75	0.10	8.25	
		2x2	70.00	0.15	0.70	29.40	
		2	70.00	0.75	0.10	10.50	
			Total qty	107.32 cum		125.40	1184006
			= 1103.48 kg				

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	4	6	7	8
4	Supplying and fitting ever plain Two bar RCC reinforced Hs Sns Shutter Cyplate dbpr Spacers charges and delivery Spacers Cyplastrapr Spacers make no 6 004200 Okey measurd recorded Engr pno 567383 & MBNo 5679 A/Cusins @ 74331-44/Ty					6·14 Tmy	45639/—
5	Making and Casting precast Concrete Solid Slabs Blocks not Exceeding 3 Cyft each Including Cost of materials, Labour charges, Hire charges of Moulds, Tools & Plant, Curing, Stacking complete as per Specifications, Drawings and Directions of P.I. Arch/1865 No Superintending Charges extra						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

567317

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Including labour charges & Supplying ever 2×2		40·00	0·700 @ 993-22/Sqm.	cyclo ever	64·00	63566/—
6	Making and laying in position P.C.C of mix M1:2:4 not leaner than 10 cm thick and 15 cm thick and finer aggregate not exceeding 0.075 cm machine mixed Concrete laying in layers not exceeding 15 cm thick including Compaction by plate vibrator including curing complete as per Specifications, Drawings and Directions of Engineer in charge	2×2	40·00	0·15	0·075 @ 5760-46/Cy	1·684	9689/

MEASUREMENT BOOK

M. A. R. 57 (Rule 116)
Measurement Book

No. B

567318

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
8	Construction of cherry lever Cement Concrete work in CC 1:3:6 with 20 mm nominal size graded stone aggregate 40 mm and down in foundation and plinth as per detailed estimate and as per direction of Engineer-in-charge (Payment for curing and cost of centering and shuttering shall be paid separately)						
	Earthy Slacing						
	2nd man	1	55-m	1-m	0-15	8-25	
	2nd Cart	1	60-m	1-m	0-15	9-10	
		1	25-m	1-m	0-15	3-75	
						21-10 Cum	83720/-
				@ 3886.66/Cum			
9	Cement Concrete pavement Construction of un-reinforced slab over a prepared sub-base with OPC Cement or any other hydraulic cement as per Clause 1057.2.2 of MoRTH and Ministry Specifications for Road and Bridge works (Fifth Revision) 2013 and as per IS 9103-1999 (Reaffirmed 2013) including curing in a Concrete mix of not less than M 40 grade (Cement content not to be less than 400 kg per cum) using batcher type mechanical mixer with integral weigh batcher for aggregates and cement, self propelled vibrating screed with electronic sensor system for controlling level and transverse profile, finishing machine, texturing machine, curing machine, tie bar inserting machine, power operated transverse and longitudinal saw cutting machine, Dowel bar inserting machine, Shoulder Concrete and Concrete Separator with Groover and Edging tool, Concrete vibrator, Needle vibrator, Screed vibrator, plate vibrator, Breaker and Hand tools etc complete as per direction of Engineer-in-charge.						
	2nd man	1	55-m	1-m	0-15	8-25	
	2nd Cart Cum	1	30-m	4-50	0-15	20-25	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	30.00	4.10	0.15	20.25	
		1	25.00	4.10	0.15	16.87	40823/-
			@ 621.96/Cum			65.62 Cum	
10	Vacuum de-watering wet Vacuum pump set Generator set and Carpenters wet Block Plaster chisel with Shaking cost of generator 40 hrs @ working Steel shuttering per Plaster Hands as above 8% wet of leg 2 hrs						
		1	30.00	4.50	=	135.00	
		1	30.00	4.50	=	135.00	
		1	25.00	4.50	=	112.50	36491/-
			@ 95.50/Cum			382.50 Sq.m	

M.B.No.

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

567319

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
11	Providing Groove cutting in Concrete pavement for width of 5mm to 10mm and depth 10mm including cost of cutting machine Generator 40hrs @ including cost of blade consumed & including cleaning of groove & providing Sealant hot bitumen filling and filling material & including cost of Cement of all makes like Leg and kottachery.	1	14.	4.50	-	63.00 Rm	7680/-
				@ 121.90/Rmt			
7	Supplying and laying precast reinforced Concrete slab cover with M20 Mix 20mm & down size Grade with water Mix reinforced 16mm dia. Steel 150/- Kg Steel Including						

M.B.No.

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	CC/C treatment base course of machine mixed crushed stone aggregate premix carpet finish and Cyclic application of bituminous binder @ 3.25 kg/sqm over 75 mm thick compacted CC/C base course	2	9.50 m	0.70	—	133.00	
		2	5.5 m	0.70	—	77.00	
		2	7.0 m	0.70	—	98.00	
		1	3 m	0.70	—	2.10	
						310.50 sqm	521640/-
	Measurements carried over from Page No. 3						
			0.168.00 Km				
	3/6/2019						
Double 8	Construction of dry lean cement concrete using CC 1:5:10 with OPC cement @ 160 kg/cum of 75 mm thick graded granite metal Coarse aggregate manufactured by open @ 5.8 cum/sqm						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work ..... From..... To..... 567320

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	over a prepared sub aggregate cement value not to exceed 1:5:1 aggregate gradation of the blended base as per Table 600/1 and cement content within the limits specified in the drawings Contractor shall submit to the Engineer in charge proof for the quality	6	1.10 m	0.15		9.90	
			4.80	0.15		9 m	
			1.00	0.15		3.75	
						21.90 cum	83220/-
			0.358.66 Km				

MEASUREMENT BOOK

M. A. R. 57 (Rule 116)
Measurement Book

No. B

567323

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Cross wall	1	60·00	1·40	0·30	27·30	
	5th Cross wall	1	27·00	1·40	0·30	11·34	
		1	60·00	1·40	0·30	27·30	
		1	14·00	1·40	0·30	5·88	41409/-
			Total	300·50	Cum	313-104	
			@ 137.80/-				
	J.E. 3/4/17						
13	Stamping between Cross walls to 7.5m lower duly watered Cyclopean stone dressing by hand roller about 2 tons capacity watering the bed & stone including cost of filling cavities Observed by Deputy Commissioner at site Cross wall	1	60·00	6·00	—	360·00	
	Cohay	1	60·00	6·00	—	360·00	
		1	23·00	6·00	—	138·00	
		1	60·00	6·00	—	360·00	
		1	60·00	6·00	—	360·00	
		1	23·00	6·00	—	138·00	
		1	60·00	6·00	—	360·00	
	Cross wall at 9th main	1	60·00	6·00	—	360·00	74698/-
		1	60·00	6·00	—	360·00	
			Total	2430·00	Sqm	2436·00	
						@ 30.74/Sqm	
14	Compaction by original ground with maximum of 6 passes of 8 to 10 ton power roller including filling in depressions and consolidating rollers						

MEASUREMENT BOOK

M. A. R. 57 (Rule 116)
Measurement Book

No. B 567321

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lame of Contractor of nature of Agency .....
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Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Earthwork cart full lobour from	1	55 m	1 m	—	55 m³	
	Cum mud at ch. Hercules	6	60 m	6 m	—	360 m³	
		1	60 m	6 m	—	360 m³	
		1	23 m	6 m	—	138 m³	
		1	60 m	6 m	—	360 m³	
		1	60 m	6 m	—	360 m³	
		1	23 m	6 m	—	138 m³	
	22nd Cum	1	60 m	1 m	—	60 m³	
		1	60 m	1 m	—	60 m³	
		1	60 m	1 m	—	60 m³	
		1	30 m	1 m	—	30 m³	
	Cum mud labour from Mesn Bhuvaneshwar 3rd Cum	1	60 m	1.40	—	~~25.20~~ 84 m³	
		1	60 m	1.40	—	~~25.20~~ 84 m³	
		1	65 m	1.40	—	~~27.30~~ 91 m³	
	6th Cum	1	60 m	1.40	—	~~84.00~~ 19.60	
	Cum mud	1	14 m	1.40	—		
	5th Cum	1	60 m	1.40	—	84.00	
		1	27 m	1.40	—	37.80	37.80.
		1	60 m	1.40	—	84 m³	
	Cum mud	1	14 m	1.40	—	19.60	
		1	60 m	6 m	—	360 m³	
		1	60 m	6 m	—	360 m³	
			Less 32.38 m³			327.82 Say 328 m³	172 m³
			0	530/67			

MEASUREMENT BOOK

M. A. R. 57 (Rule 116)
Measurement Book

No. B

567325

rial No. .....
me of Work ..... From..... To.....
me of Contractor of nature of Agency .....
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Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	1st Pr Grading Involving Construction of Gravel Soil work by grading Cover Gravel Crust & Stone aggregate of Granite Involving Grading in Uniform layer Nets with Grader						
		1	60.00	6.00	0.15	54.00	
		1	60.00	6.00	0.15	54.00	
		1	23.00	6.00	0.15	20.70	
		1	60.00	6.00	0.15	54.00	
		1	60.00	6.00	0.15	54.00	
		1	23.00	6.00	0.15	20.70	
		1	41.00	5.30+5.50	0.15	31.98	
		1	60.00	8.70+14.30	0.15	45.90	
		1	60.00	5.20+5.70	0.15	49.05	
		1	24.00	5.20+6.50	0.15	24.06	
		1	60.00	9.20+5.70	0.15	46.35	
		1	14.00	5.50	0.15	7.70	
	6th Cum — —						

42/17
ಸ.ಕಾ.ಅ
6th Cum Commencing Bhuvaneshwari Nagara. 329 Cum

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	Cum Total	1	60.00	5.50+6.00	0.15	51.75	
		1	27.00	2.00	0.15	~~124.30~~ 8.10	
	5th Cum	1	~~70.00~~	2.00	0.15	~~45.00~~ 18.00	
		1	60.00	2.00	0.15	~~45.00~~ 18.00	
		1	60.00	2.00	0.15	~~45.00~~ 18.00	
						573.18	68/263

6/8/17
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Mccuuth Cubic
D.A.O
6/8/17

Total → 448.50 Cum
Rate - 1518.98

16 Providing Laying Spreading and Compacting Stone Aggregate Gravel Mix Including Spreading Mixing Preparing the Material Not Exceeding one Km Including Lead Carriage of Materials by Tipper to Site Layer in Uniform Layer not Exceeding

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	In Sub-basement/Beam lower on well prepare surface of capacity with cubicles roller to achieve the desired elevation						
		1	60.00	6.00	0.15	54.00	
		1	60.00	6.00	0.15	54.00	
		1	23.00	6.00	0.15	20.70	
		1	60.00	6.00	0.15	54.00	
		1	60.00	6.00	0.15	54.00	
		1	60.00	6.00	0.15	20.70	
		1	23.00	6.00	0.15	8.28	
		1	53.00	1.00	0.15	7.95	
		1	60.00	1.00	0.15	9.00	
		1	60.00	1.00	0.15	9.00	
		1	60.00	1.00	0.15	9.00	
		1	30.00	1.00	0.15	4.50	
		1	41.00	1.40	0.15	8.61	
		1	60.00	1.40	0.15	12.60	
	327 Cum						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

567326

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
		1	60.00	1.40	0.15	12.60	
		1	24.00	1.40	0.15	5.04	
		1	60.00	1.40	0.15	12.60	
		1	14.00	1.40	0.15	2.94	
		1	60.00	1.40	0.15	12.60	
		1	24.00	1.40	0.15	5.40	
		1	74.00	1.40	0.15	15.54	
		1	60.00	6.00	0.15	54.00	
		1	60.00	6.00	0.15	54.00	
		1	40.00	1.40	0.15	8.40	
			1768	68/Sm		501.50 Cum	

886924

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
17	Providing and applying primer coat @ Rate 55 kg/hectare on prepared surface of granular base such as WMM including cleaning of road surface and spraying at the rate of 10 kg/sq meter using mechanical means complete						
		1	60·m	6·m	—	360·m	
		1	60·m	6·m	—	360·m	
		1	23·m	6·m	—	138·m	
		1	60·m	6·m	—	360·m	
		1	60·m	6·m	—	360·m	
		1	23·m	6·m	—	138·m	
		1	63·m	1·40	—	63·m	
		1	60·m	1·40	—	84·m	
		1	60·m	1·40	—	84·m	
		1	24·m	1·40	—	33·60	

10/6/17

M.B. No. 8

M. A. R. 57 (Rule 116)
Measurement Book

No. B

567327

erial No. .....

ame of Work ..... From..... To.....

ame of Contractor of nature of Agency .....

ate of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
		1	60·m	1·40	—	84·m	
		1	14·m	1·40	—	19.60	
		1	60·m	1·40	—	84·m	
		1	24·m	1·40	—	33·60	
		1	74·m	1·40	—	103·60	
		1	60·m	6·m	—	360·m	
		1	60·m	6·m	—	360·m	
						3160.40	8 8743/—
		Total	2990·m			3025.40	

10/6/17

M.B. No. 8

18 Providing and applying tack coat on the prepared black topped surface at 2.5 kg per 10 sq meter using bitumen sprayer

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Water Spray Set (Ensuring always of new Singles) including Cost of all materials	2	60·00	6·00	—	720·00	
		2	60·00	6·00	—	720·00	
		2	23·00	6·00	—	276·00	
		2	60·00	6·00	—	720·00	
		2	60·00	6·00	—	720·00	
		2	23·00	6·00	—	276·00	
		1	41·00	1·40	=	57·40	
		1	60·00	1·40	=	84·00	
		1	60·00	1·40	—	84·00	
		1	24·00	1·40	—	33·60	
		1	60·00	1·40		84·00	
		1	14·00	1·40		19·60	
		1	60·00	1·40		84·00	
		1	24·00	1·40		33·60	

9
10/6/17
K.S.O

M. A. R. 57 (Rule 116)
Measurement Book

No. B

567328

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
		1	74·00	1·40	—	103·60	
		1	41·00	5·00	—	205·00	
		1	60·00	5·00	—	300·00	C&RC
		1	60·00	5·00	—	300·00	
		1	24·00	5·00	—	120·00	
		1	60·00	5·00	—	300·00	
		1	14·00	5·00	—	70·00	
		1	60·00	5·00	—	300·00	
		1	24·00	5·00	—	120·00	
		1	74·00	5·00	—	370·00	
		2	60·00	6·00	—	720·00	
		2	60·00	6·00	—	720·00	94382/-
		Total	7420·00			75408·00	

9
10/6/17
K.S.O

12·72/Sqm

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
19	providing and laying 65 litres capacity RCC Mixer on prepared surface of Gate Centre Course aggregate as per design mix formula as per Standing Committee Meeting Agenda of aggregate as per FR Breaker List Centring Shuttering aggregate as per list mixer plant Capacity transporting the ready material in hopper hopper and laying same material power driven by power roller to achieve the desired level as per specifications						
		1	60 m	6 m	0.05	18 m	
		1	60 m	6 m	0.05	18 m	
		1	23 m	6 m	0.05	6.90	
		1	60 m	6 m	0.05	18 m	
		1	60 m	6 m	0.05	18 m	
		1	23 m	6 m	0.05	6.90	

E.E. (D.D.)

M. A. R. 57 (Rule 116)
Measurement Book

No. B

567329

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
		1	41.00	1.40	0.05	2.87	
		1	60 m	1.40	0.05	4.20	
		1	60 m	1.40	0.05	4.20	
		1	24.00	1.40	0.05	1.68	
		1	60 m	1.40	0.05	4.20	
		1	14 m	1.40	0.05	0.98	
		1	60 m	1.40	0.05	4.20	
		1	24 m	1.40	0.05	1.68	
		1	74 m	1.40	0.05	5.18	
		1	60 m	6 m	0.05	18 m	
		1	60 m	6 m	0.05	18 m	
						149.50 m	

@ 5668.94/m

CRC.

E.E. (D.D.)

8476 56/-

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
20	Providing and laying bitumen Concrete with hot bitumen complete using Crushed aggregate of specified grading prepared hot bitumen binder and filler mixed in the hot mix to weight batching mix paver finisher to the required grade camber and alignment Rolling with smooth wheel vibratory roller and tandem roller to achieve the desired density Compaction as per MORTH Clause						
		1	60·00	6·00	0·03	10·80	
		1	60·00	6·00	0·03	10·80	
		1	23·00	6·00	0·03	4·14	
		1	60·00	6·00	0·03	10·80	
		1	60·00	6·00	0·03	10·80	
		1	23·00	6·00	0·03	4·14	
		1	41·00	5·30+1·70 / 2	0·03	6·76	
		1	60·00	5·70+4·30 / 2	0·03	8·46	

E.E. (D.D.)

M. A. R. 57 (Rule 116)
Measurement Book

No. B

567330

rial No. .....

me of Work ..... From..... To.....

me of Contractor of nature of Agency .....

te of commencement of work .....

ate	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
		1	60·00	5·20+5·20 / 2	0·03	9·81	C&E
		1	24·00	5·20+6·00 / 2	0·03	4·24	
		1	60·00	5·20+5·70 / 2	0·03	9·27	
		1	14·00	5·30	0·03	2·31	
		1	60·00	5·30+6·00 / 2	0·03	10·35	
		1	27·00	5·00	0·03	4·05	
		1	70·00	5·00	0·03	10·50	
		1	60·00	6·00	0·03	10·80	
		1	60·00	6·00	0·03	10·80	
			Lulk @ 6 132·90 Cum			138·80	
			@ 8013·60/Cum				

E.E. (D.D.)

1065007

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
24	Thermoplast Paint work Reflective Glass Beads white lines Thermoplast Paint 250 microns thick at proper pressure	2	60.00	0.15	—	18.00	36634
		2	60.00	0.15	—	18.00	
		2	60.00	0.15	—	18.00	38261
		2	55.00	0.15	—	16.50	
						70.50 Sq.m	
						Ltd to 67.50	
						Total	688065-00
						Deduct Carriage &c	619258-00
							7499900

Certificate
(1) Work done is satisfactory
(2) There are no dryable stores under the Contractor
(3) Contractor has cleared all debts from the work

687225=00
619130=00
7498355=00

E.E. (D.)

15/6/24

M. A. R. 57 (Rule 116)
Measurement Book

No. B

567331

Material No. .....
Name of Work .....
Name of Contractor of nature of ..... From ..... To .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	23.9 Lm						
	24.5 Lm						
	24.5 Lm						
	23.9 Lm						
	24.5 Lm						
	24.5 Lm						
	24.5